Frank, Rodney

From: Carlos Garritano [cgarritano@thepatentattorneys.com]

Sent: Monday, May 15, 2006 2:35 PM

To: Frank, Rodney

Cc: Himanshu Amin; Carlos Garritano; A&T MS Tracking; Docket; Rebecca Stanford

Subject: Application Ser. No. 10/670,614 - Atty. Docket No. 03AB070/ALBRP325US - **Amendments to be Entered**

Examiner Frank,

Pursuant to our phone conversation today, May 15, 2006, please enter the indicated amendments (below) in order to correct the minor deficiencies discovered during the USPTO's review before publication. As discussed and agreed upon, claims 19 and 20 incorrectly depend from cancelled claim 18 (of which the subject matter was incorporated into independent claim 1) rather than depending from independent claim 1. Thus, please amend claims 19 and 20 as follows:

- 19. (Currently Amended) The system of claim [[18]]1, wherein cyclical voltammetric techniques are utilized to measure oxidation levels of the sample of the fluid.
- 20. (Currently Amended) The system of claim [[18]] 1, wherein oxidation levels of the sample are reduced by applying a substantially greater voltage for a substantially greater time during a reduction phase as compared to an oxidation phase.

Please confirm receipt of this email and approval of the above amendments.

Regards, Carlos

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